

KADUR DIVISION.

ADVERTISEMENT.

The 15th July 1893.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Kadur Division, up to 31st August 1893, for restoring Kuksamudra Tank, Kadur Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1895.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Chikmagalur between the hours of 11 A. M. to 5 P. M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 500 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for restoring Kuksamudra Tank, Kadur Taluk," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender, or to assign any reason whatever for the rejection of any tender.

6. Within 8 days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor whose tender has been accepted will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Items of Work.	Per.	Quantity.	Rate.
KUKSAMUDRA TANK.			
<i>Bund.</i>			
Clearing site from the breaches ...	C. Yd.	4,180	
Excavating foundation in soft and hard rock ...	Do	75	
Concrete work (puddling) ...	C. Ft.	2,025	
Earthwork to bund, watering and tamping ...	C. Yd.	35,108	
Do for breaches ...	Do	45,029	
Do for big breach ...	Do	37,499	
Re-setting and removing the scattered old stone ...	Do	1,543	
New stone work ...	Do	5,901	
Turfing the bund front slope ...	Sqr.	262.24	
B. M. stones ...	Each.	2	
Tank Register No. stone ...	Do	1	
Gauge stones, cutting figures, and fixing, &c., complete...	Rg. Ft.	32	
<i>Left or No. 1 Kodi, 300 feet long.</i>			
Benching rock ...	C. Yd.	15	
Brick in surki mortar ...	C. Ft.	7,010	
Surki chunam plastering ...	Sqr.	40.87	
Burnt stone slabs in mortar ...	C. Ft.	633	
Iron clamps and stone jaggles...	Each.	150	
<i>Right or No. 2 Kodi, 300 feet long.</i>			
Excavating foundation and removing rough stone ...	L. S.	...	
Benching rock ...	C. Yd.	49	
Brick in surki mortar ...	C. Ft.	9,248	
Surki chunam plastering ...	Sqr.	45.43	
Burnt stone slabs set in mortar ...	C. Ft.	613	
Iron clamps and stone jaggles...	Each.	150	
<i>Head Sluice, 2 Vents of 2' x 3' each in tank bund.</i>			
Earthwork excavation, ordinary soil, clearing site from the breaches and opening out a channel in the bed of tank ...	C. Yd.	1,753	

Items of Work.	Per.	Quantity.	Rate.
Earthwork excavation, hard soil, mixed with soft rock ...	C. Yd.	1,964	
Burnt brick in surki mortar ...	C. Ft.	6,283	
Surki chunam pointing ...	Sqr.	199	
Burnt stone slab set in mortar ...	C. Ft.	199	
Teakwood shutters, complete, with screw gearing, &c. ...	Each.	2	
Old sluice closing ...	L. S.	...	
Compensation of land ...	L. S.	...	
Opening out a new channel, 6 miles, 6½ furlongs, from the tank head sluice on the left bank of the river.			
Earthwork excavation and forming bank, ordinary soil ...	C. Yd.	29,314	
Do do do gravelly soil mixed with pebbles and boulders ...	Do	19,211	
Blasting rock ...	Do	1,000	
Rough stone work, new ...	Do	300	
Earthwork, watering and tamping to cross bund to divert water ...	Do	3,000	
Relieving weirs (as per separate detail for one weir is attached) ...	Rg. Ft.	505	
Madaboy sluices (as per separate detail attached) ...	L. S.	...	
Cattle bridges (as per detail attached) ...	Each.	7	
Mill stones ...	Do	7	
Bed grade stones ...	Do	163	
Bank grade stones ...	Do	157	
Index stones for Madaboy sluices	
Relieving weirs and cattle bridges ...	Do	32	
HIRIYUR TANK.			
Bund.			
Earthwork, watering and tamping ...	C. Yds.	11,700	
Re-setting old stone work ...	Do	110	
New stone work ...	Do	670	
Turfing front slope ...	Sqr.	269-10	
B. M. stones ...	Each.	2	
Grade stones ...	Do	45	
Gauge stones ...	Rg. Ft.	16	
Tank Register stone ...	Each.	1	
Sluices, 2 in number, one at C. S. No. 4 and the other at C. S. 14.			
Earthwork, excavating and refilling, &c. ...	C. Yd.	87	
Brick in surki mortar ...	C. Ft.	525	
Burnt stone slabs set in mortar ...	Do	87	
Surki chunam plastering ...	Sqr.	2	
Sundry works (as detailed in body of estimate) ...	L. S.	...	
Waste weir, 100 feet long.			
Excavating foundation ...	L. S.	...	
Brick in surki mortar ...	C. Ft.	1,000	
Surki chunam plastering ...	Sqr.	6-73	
Burnt stone slabs set in mortar ...	C. Ft.	87	
Rough stone work, new ...	C. Yd.	112	
Old stone resetting ...	Do	25	

A. GOVINDACHARIU,
Executive Engineer.

FOREST DEPARTMENT.

NOTIFICATION.

The 14th July 1893.

It is hereby notified for general information that in the Notification of the 28th June 1893, published in the Mysore Gazette, dated 6th July 1893, page 600, Part II, the following alteration has been made:—

Read "two months" for "one month."

M. VENKATNABANAPPA,
Sub-Asstt. Conservator of Forests,
Tumkur District.

CHITALDROOG DIVISION.

ADVERTISEMENT.

The 28th July 1893.

Tenders are hereby invited for constructing a new tank near Neralkunte in the Challakere Taluk. The approximate quantities of estimate are annexed below. These quantities are not guaranteed.

2. The plans, estimates and conditions may be seen at the Executive Engineer's office between the hours of 11 A. M. and 4 P. M. daily.

3. Printed forms of tender will be supplied on application, free of cost, by the Executive Engineer. These forms should be filled in, signed by the contractor and forwarded in sealed covers to the Executive Engineer before the 29th August 1893.

4. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

5. No tenders will be received unless accompanied by a deposit of Rs. 200 as earnest money.

6. Within 8 days of the acceptance of the tender, the contractor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be taken to meet any loss that may be sustained by Government.

7. The name of the contractor whose tender has been accepted will be posted on the notice board in the Executive Engineer's office in due course. No enquiries respecting the acceptance or rejection of a tender will receive any reply whatever.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned to applicants in due course.

Items of Work.					Per.	Quantity.	Rate.
<i>Bond—</i>							
Earthwork	C. Yd.	49,496	
New stone work	Do	3,952	
Grade stones	No.	29	
B. M. stones	Do	2	
Tank No. stones	Do	1	
Gauge stones	Do	1	
Clearing jungle	L. S.	..	
<i>Waste Weir—180 Ft.—</i>							
Brick in chunam	C. Ft.	908	
Slab stones	S. Ft.	1,044	
Rough stone work	C. Yd.	21	
Sujikat apron	Do	360	
<i>Sluice—</i>							
Earthwork	C. Yd.	50	
Brick in chunam	C. Ft.	1,427	
Slabs stones, dressed	S. Ft.	35	
Slab stones, 6" thick	Do	442	
Gibbet stones	No.	2	
Plastering with chunam	Sqr.	545	

D. RANGA RAO,
Offg. Executive Engineer.